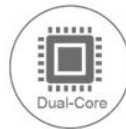




## Enterprise HD IP Phone

### —Gigabit Color IP Phone UC924U

UC924U is an innovative Gigabit Color IP Phone with 3.5" 480x320 pixel TFT-LCD. It supports up to 5-way conference. Its USB 2.0 interface allows you to connect an external USB flash drive, which greatly expands the storage space of the IP Phone. Up to 6 expansion modules can be connected. It supports up to 5-way conference. UC924U is optimized for executive use for major decision makers, administrative assistants and those working with bandwidth-intensive application on collocated PCs. Programmable keys could be configured as IP PBX features like BLF, SCA, Intercom, Call Park and many other features. The high-resolution TFT-LCD and HD Voice bring you the lifelike visual and audio experience.



### Key Features and Benefits

#### 1. HD Audio

UC924U not only upgrades its hardware such as handset, hands-free components and headset, but also supports Opus and other sound codecs, creating a clearer voice, and achieving HD sound quality under different network bandwidths. Moreover, UC924U adopts the latest acoustic shield technology, which effectively eliminates environmental noise, making remote communication close at hand and helping your team to more smoothly.

#### 2. Powerful Expansibility

UC924U integrates a USB 2.0 interface, which can be used for U disk storage, USB headset, and WFBT60 Bluetooth 4.2 & Dual-band Wi-Fi Dongle. It has Dual-port Gigabit Ethernet and supports PoE, making network connections more flexible and convenient. Supports EHS30 Wireless Headset Adapter, making the use of wireless headsets simpler and more practical. UC924U can connect up to 6 color-screen expansion modules UC46 which can be programmed with up to 240 paperless DSS keys. Supports wall hanging, meeting user needs in various scenarios.

#### 3. High Security and Wide Compatibility

UC924U supports SRTP and TLS which is the latest network security technology. It is widely compatible with third-party SIP devices and leading SIP platforms, such as 3CX, BroadSoft, Net Sapiens. Furthermore, UC924U is equipped with a dual firmware images function, which can prevent system crashes caused by upgrade failures and provide you with carrier-class system protection.

#### 4. Efficient Installation and Provisioning

You can use Htek RPS (Redirection and Provisioning Service) to achieve fast and efficient deployment. Users do not need to manually configure and upgrade the phone; instead, just power on and connect to the Internet, and the phone can be automatically deployed, saving a lot of time and cost, and realizing "Zero Touch Provisioning" in the true sense. In addition, it supports advanced tools such as Htek Device Management System (HDMS), so firmware update and device management can also be completed through remote operation, making the phone easy to use, easy to deploy, and easy to manage.

- 3.5" 480x320 pixel color display with backlight
- 12 SIP accounts, 8 feature keys, 8 line keys
- Support up to 28 paperless DSS keys
- Acoustic shield technology
- Dual core CPU
- Dual firmware images
- Local phonebook up to 10000 entries
- Support EHS30
- Dual-port Gigabit Ethernet, PoE support
- Supports expansion modules
- Stand with 2 adjustable angles
- 1 x USB Port (2.0 compliant) for more functions
- Support HDMS